# Ryzom - Feature # 573

New	Priority:	Normal	
compilo1407	Category:		
05/28/2009	Assignee:		
12/20/2010	Due date:		
Add anti-aliasing to the OpenGL Driver	•		
-	compilo1407 05/28/2009 12/20/2010	compilo1407 Category:   05/28/2009 Assignee:   12/20/2010 Due date:	compilo1407 Category:   05/28/2009 Assignee:   12/20/2010 Due date:

Update the OpenGL driver to support Anti Aliasing. Provides the basis for implementing multi-sample anti-aliasing (MSAA) in the future. This also brings the Direct3D driver and OpenGL driver behaviors to be more similar.

### History

## #1 - 05/28/2009 07:12 pm - sfb

- Subject changed from Antialiasing in OpenGI to Add anti-aliasing to the OpenGL Driver
- Category set to 3d OpenGL
- Target version set to 0.8.0
- Estimated time set to 40.00

Setting properties correctly and expanded the detailed description. Thank you compilo for taking this on!

### #2 - 05/28/2009 07:48 pm - kervala

That's a duplicate of #372.

You can close one of them :)

## #3 - 05/29/2009 12:36 am - compilo1407

ups, sorry :) but i will do it :)

## #4 - 09/29/2010 09:08 pm - kervala

- Project changed from NeL to Ryzom
- Category deleted (3d OpenGL)
- Target version deleted (0.8.0)

#### #5 - 12/20/2010 04:51 pm - kervala

CSAA should be prioritized over MSAA because it's faster and better quality (can antialias textures borders too).